MINIMUM WAGE SCALE

RESOLVED, By the Common Council of the City of Milwaukee, that building and construction trades workers in the construction industry employed upon public work projects done by contract for the City of Milwaukee, either new construction or repair work, upon any roads, bridges, sewers, streets, alleys, buildings, or any other public work, shall be paid no less than the hourly wage rates and fringe benefits which prevail in the Milwaukee metropolitan area for the same type of work or for closely related work. (FILE NUMBER 68-1317)

Prevailing hours of labor for all classes of laborers and mechanics means no more than ten (10) hours per day nor more than forty (40) hours per week and may not include any hours worked on a Saturday, Sunday, or one of six holidays. ALL work performed in excess of these prevailing hours must be paid at a rate of at least 1-1/2 times the hourly basis rate of pay (plus fringe benefits). Fringe Benefits must be paid on ALL hours worked for ALL job classifications.

If a contractor or subcontractor anticipates employing a person or persons in classifications, trades, or occupations that are not set forth in the Minimum Wage Scale, then that contractor or subcontractor is required to apply to the Commissioner of Public Works PRIOR to the bid opening date set forth in the official notice for the project for a special wage determination containing the classification(s) and associated wage and benefit rate(s). Special wage determinations requested after the bid opening date MAY be issued at the discretion of the Commissioner of Public Works' Office if it is satisfied that a special classification is used as a prevailing practice in the City of Milwaukee.

The Prime Contractor must provide each subcontractor with a copy of the Minimum Wage Scale with the appropriate classifications and rates for the type of work to be performed. The Minimum Wage Scale, including this cover sheet, must be physically included in the subcontract agreement between the prime and subcontractor.

Bidders are required to utilize the Wisconsin Department of Workforce Development's "Dictionary of Occupational Classifications and Work Descriptions" to determine the appropriate job classifications/wage rates for their employees prior to bidding and to insure employees are paid for those job duties they actually perform. This document can be found on their website at dwd.wisconsin.gov; type "dictionary" in the search box. All disputes and/or controversies regarding the proper classification of any laborer, worker, or mechanic employed on a City project will be referred to the State of Wisconsin Department of Workforce Development for final resolution and disposition.

ss. 66.0903(8), Wis. Stats.

Any contractor, subcontractor, or agent thereof, who fails to pay the prevailing rate of wages determined by the department under this subsection or pays less than 1-1/2 times the hourly basic rate of pay for all hours worked on the project in excess of prevailing hours of labor determined under this subsection, shall be liable to the employees affected in the amount of their unpaid minimum wages or their unpaid overtime compensation and an additional amount as liquidated damages.

Each contractor, subcontractor, or agent thereof participating in a project covered by this subsection shall keep full and accurate records clearly indicating the name and trade or occupation of every laborer, workman, or mechanic employed by him in connection with the project and an accurate record of the number of hours worked by each employee and actual wages paid therefor.

JOB CLASSIFICATION		HOURLY RATE		VACATION PER HOUR	PENSION PER HOUR			TOTAL WAGE
ACOUSTIC CEILING TILE INSTALLER		24.00						
ASBESTOS ABATEMENT WORKER		34.60 24.50	7.55	4.70	0.05	40.4.1.0.5.7	15.48	50.08
BITUMINOUS, DUMPER, IRONER, SMOOTHER & TAM	IPER(Paving)	21.62	7.55 7.55	1.72 1.72		.48 A,I,S,E,T .33 A,T	15.80	40.30
	Effective 6/7/10		7.65	1.85		.33 A, I	15.65	37.27
BITUMINOUS LUTEMAN, RAKER (Paving)		21.97	7.55	1.72		.33 A.T	16.88 15.65	38.74 37.62
-	Effective 6/7/10		7.65	1.85		.33 A,T.	16.88	39.09
BITUMINOUS SHOVELER, LOADER, UTILITY MAN (Pa		21.62	7.55	1.72		.33 A,T.	15.65	37.27
DIACTED (I above Occurs Michael T. C. O.	Effective 6/7/10		7.65	1.85	7.05	.33 A.T.	16.88	38.74
BLASTER (Laborer-Sewer, Water, Tunnel)	E#1 05140	30.61					13.91	44.52
	Effective 6/7/10		7.65	1.85	7.05	.43	16.98	46.61
BLOCKLAYER - Buildings, Paving (see Cement/Concrete BLOCKLAYER-Sewer,Water,Tunnel (see Cement/Concre	e Blocklayer) ete Blocklayer)	increase to	\$47.79 on 6/6	/11; \$49.52 on	6/4/12			
BOILERMAKER		30.04	7.07	1.05		1.90 A, T; 4.00Annuity		52.91
BOILERMAKER FOREMAN BOILERMAKER GENERAL FOREMAN		32.54	7.07	1.05		1.90 A,T; 4.00Annuity		55.41
BOTTOM DIGGER, MISC. BOTTOM MAN		34.54 26.27	7.07 7.55	1.05		1.90 A,T; 4.00Annuity		57.41
BOTTOM BIOCE GINGO. BOTTOM ID AT	Effective 6/7/10:		7.65	1.72 1.85		.43 A,I .43 A,I	15.75	42.02
			\$45.09 on 6/6/			.40 M ₁ 1	16.98	43.70
BRACER (Laborer-Sewer, Water, Tunnel)		30.13		,			13.91	44.04
	Effective 6/7/10:		7.65	1.85	7.05	.43	16.98	46.09
		Increase to	\$47.31 on 6/6/	/11; \$49.04 on	6/4/12			10,00
BRACER (Laborer-Sewer, Water, Tunnel)-Compressed Air	•	30.23	7.65	1.85	7.05		16.98	47.21
BRICKLAYER (Buildings, Tunnel)	E#==#:= 05140	32.26	7.50	none		3.94 A,I	17.68	49.94
	Effective 6/7/10:		7.50	none	6.24	4.00 A,I	18.74	51.89
BRICKLAYER (Paving)		14.00	ease rate to \$5	3.40				
BRICKLAYER (Sewer, Water)		31.43					0.00 13.76	14.00
BRICKLAYER FOREMAN		35.72	7.50	none	6 24	3.94 A.I	17.68	45.19 53.40
	Effective 6/7/10:		7.50	none		4.00 A.I	18.74	55.44
BRICKLAYER SUBFOREMAN		33.99	7.50	none		3.94 A,I	17.68	51.67
OARWET MOTALLER	Effective 6/7/10:		7.50	none	6.24	4.00 A,I	18.74	53.67
CABINET INSTALLER		32.64					13.65	46.29
CARPENTER (Buildings) CARPENTER (Paving)		29.32	9.56	2.06	8.26	1.09 A,I,T	20.97	50.29
CARPENTER (Faving) CARPENTER (Sewer, Water, Tunnel)		27.51 31.38					13.46	40.90
or are present to another transfer			on 5/31/10 = \$5	i0 09: \$2 65 or	6/6/11 = \$52	74	16.11	47.49
CARPENTER FOREMAN		32.46	9.56	2.06		1.09 A,I,T	20.97	53.43
CARPENTER SUBFOREMAN		30.89	9.56	2.06		1.09 A,I,T	20.97	51.86
CARPET LAYER, SOFT FLOOR COVERER	•	29.32	9.56	2.06		1.09 A,I,T	20.97	50.29
CAULKER, Cleaner, Tuckpointer (Buildings)		31.99	7.50	none	6.24	2.84 A	16.58	48.57
·	Effective 6/7/10:	32.73	7.50	none	7.24	3.05A	17.79	50.52
CAULKER, Cleaner, Tuckpointer (Paving)			\$51.72 on 6/6/	11				
CAULKER, Cleaner, Tuckpointer (Paving) CAULKER, Cleaner, Tuckpointer(Sewer, Water)		31.48 25.00					14.39	45.87
CAULKER, Cleaner, Tuckpointer (Shaft, Tunnel)		31.99	7.50	none	6.24	2 846	11.75 16.58	36.75
CAULKER, Cleaner, Tuckpointer FOREMAN		32.74	7.50	none		2.84 A	16.58	48.57 49.32
, ,	Effective 6/7/10:	33,48	7.50	none		3.05A	17.79	51.27
		Add \$.75 for	r Swing Stage-	Buildings,Shaf	t, Tunnel & Fo	oreman		
CEMENT OR CONC.BLOCK LAYER (Buildings)		34.58					14.92	49.50
OFMENT OF COMO PLOCK LAVER (B			ın 6/7/10= \$51.	45; \$1.95 on 6	/6/11 = \$53.4	0		
CEMENT OR CONC.BLOCK LAYER (Paving) CEMENT OR CONC.BLOCK LAYER (Sewer, Water, Tunne	-1)	14.00					0.00	14.00
CEMENT OR CONC. BLOCK LAYER (Sewer, Water, Tunno CEMENT OR CONC. BLOCK LAYER FOREMAN (Bldgs.;		31.43	4100		2.50	04.4.1	13.76	45.19
CEMENT OR CONC. BLOCK LAYER FOREMAN (SWING		30.56 31.31	4.00 4.00			61 A,I	8.11	38.67
CEMENT MASON (FINISHER) (Buildings)	JOINGE,	28.56	7.65	2.31		61 A,I 37 A,I	8.11 18.81	39.42 47.37
CEMENT MASON (Highway)		25.86	7.65	2.31	8.48		18.64	44.50
CEMENT MASON (Sewer, Water, Tunnel)		28.82					13.98	42.80
CEMENT MASON FOREMAN (Buildings)		31.65	7.65	2.31		37 A,I	18.81	50.46
CEMENT MASON FOREMAN (Highway)		27.11	7.65	2.31	8.48		18.64	45.75
CEMENT MASON FOREMAN (Sewer) CEMENT MASON FOREMAN (Tunnel)		28.19	4.35			30 A,I	8.15	36.34
CONCRETE MANHOLE BUILDER (See Manhole Builder)		28.9 6	4.45		3.90	30 A,I	8.65	37. 6 1
DRYWALL TAPER OR FINISHER		28.17	8.40	none	6.45	59 A,I	15.44	43.61
•					1/11=\$47.66:	\$2.20 ON 6/1/12 = \$	549.86	-J.U I
ELECTRICAL LINE CONSTRUCTION ONLY:							-	
Line Constructor (also under Line Constructor) - (Buildings)		35.26					15.59	50.85
Line Constructor (also under Line Constructor)-(Paving, Sewer, V		34.57					14.78	49.35
Heavy Equipment Operator (Buildings, Sewer, Water, Tunn Heavy Equipment Operator (Paving)	iei)	34.57					9.97	44.54
Light Equipment Operator (Paving) Light Equipment Operator (Buildings, Paving, Sewer, Wat	er Tunnel)	31,11 35.87					13.78	44.89
Heavy Truck Driver (Buildings, Sewer, Water, Tunnel)	or, ruilled)	16.50					14.61 8.50	50.48 25.00
Heavy Truck Driver (Paving)		27.66					6.50 10.70	25.00 38.36
Light Truck Driver (Buildings, Paving, Sewer, Tunnel, Wa	iter)	22.47					0.00	22.47
Groundman (Buildings, Sewer, Water, Tunnel)		25.00					15.39	40.39
Groundman (Paving)	•	27.66					11.75	39.41

JOB CLASSIFICATION	HOURLY RATE	WELFARE PER HOUR	VACATION PER HOUR	PENSION PER HOUR			TOTAL WAGE
EL FOTBIOLINI (D. T.II.							
ELECTRICIAN (Buildings)	31.10		3.11	5.53	.96 A,I; 2.40Annuity	20.70	51.80
ELECTRICIAN(Paving) ELECTRICIAN (Sewer, Water, Tunnel)	31.64 29.50					23.21	54.85
ELECTRICIAN FOREMAN	34.21		3.42	5.63	1.05 A,1;2.40Annuity	17.26 21.20	46.76
ELECTRICIAN GENERAL FOREMAN	35.77		3.58		1.08 A,I;2.40Annulty	21.43	55.41 57.20
	33	2.,,	0.00	0.07	1.50 Fifther Forming	21.40	31.20
ELEVATOR CONSTRUCTOR/MECHANIC	40.46	10.025	3.24	5 96	2,10 E,H,W;3,50 Annui	h, 24 725	65,185
FENCE ERECTOR (Buildings, Sewer, Water, Tunnel))	22.50		0.2-1	0.50	2.10 2,11,11,0.00 744141	3.00	25.50
FENCE, GUARD RAIL, BRIDGE BUILDER (Paving)	21.62		1.72	6.05	.33 A,E,T	15.65	37.27
	e 6/7/10: 21.86	7.00	4				
FIBER OPTIC LABORER (Outside other than Concrete Encased)							
(Buildings, Paving, Sewer, Water, Tunnel)	21.49	7.65	1.85	7.05	.33 A,E,T	16.88	38.74
FIRE SPRINKLER FITTER - see SPRINKLER FITTER	40.44	7.55	4.70				
FLAGPERSON, TRAFFIC CONTROL (Paving)	18.11 18.35 = 6/7/10:		1.72		.33 A,E,T	15.65	33.76
FLAGPERSON, TRAFFIC CONTROL (Sewer, Water, Tunnel)	e 6/7/10: 18.35 16.71		1.85 1.72		.33 A,E,T	16.88	35.23
	e 6/7/10: 16.77		1.85		.43 A,E,I .43 A,E,I	15.75 16.98	32.46 33.75
FLOOR COVERER, Soft	29.32		2.06		1.09 A,I,T	20.97	50.29
FLOOR COVERER FOREMAN (Buildings, Tunnel)	32.46		2.06		1.09 A,I,T	20.97	53.43
FLOOR COVERER SUBFOREMAN	30.89		2.06		1.09 A,I,T	20.97	51.86
FORKLIFT-AIR, ELECTRIC EQUIPMENT & POWER BUGGY OPERATOR-LAB	ORER 26.33					13.91	40.24
(also see under Laborer-Fork Lift Operator)							
GAS OR UTILITY PIPELINE LABORER (other than Sewer & Water						13.83	32.67
GLAZIER	32.25		none		.70 A	15.94	48.19
OUNTER MACHINETANAN (Labora Dellatana)		\$50.29 on 6/1	/11; \$52.44 on	6/1/12			
GUNITE MACHINEMAN (Laborer-Buildings)	26,44 19,37					13.91	40.35
INSULATOR (BATT & BLOWN) INSULATOR (HEAT & FROST)(can also be used for ASBESTOS WOR			none	8.07	.74 A,E,I; 6.25 Annuity	15.43 22.51	34.80
INSULATOR FOREMAN (HEAT & FROST)(5 man crew incl. Fores			none none		.74 A,E,I; 6.25 Annuity		55.79 58.29
IRONWORKER-Buildings	31.31		none		.81 A,I; 4.25Annuity	22.00	53.31
IRONWORKER-Paving, Sewer, Water, Tunnel	30.51				10.11 qij 11.227 mmany	20.59	51.10
, , , , , , , , , , , , , , , , , , ,	Add \$2.00	on 6/9/10 = \$53	3.10; \$2.00 on	6/6/11= \$55.	10		• • • • • • • • • • • • • • • • • • • •
IRONWORKER FOREMAN	33.31	8.87	none	8.07	.81 A,I;4.25Annuity	22.00	55.31
IRONWORKER GENERAL FOREMAN	33.81	8.87	none	8.07	.81 A,I;4.25Annulty	22.00	55.81
JACKHAMMER OPERATOR (Laborer-Buildings)	26.44					13.91	40.35
	e 6/7/10: 25,54		1.85	7.05	.51	17.06	42.60
JOINTMAN (Laborer-Sewer, Water)	30.13		4.05	7.05	40	13.91	44.04
Ellective	e 6/7/10: 29.11	7.65 \$47.31 on 6/6	1.85 /11: \$49.04.co	7.05	.43	16.98	46.09
JOINTMAN (Laborer-Sewer, Water)-Compressed Air Effective LABORER- Fork Lift Operator, Air & Electrical Equipment, Power Buggy Operator (also listed under Fork Lift Operator-Laborer)	e 6/7/10: 30.23	7.65	1.85	7.05	.43	16.98 13.91	47.21 40.24
LABORER-GENERAL (Buildings)	24.50		1.72		.48 A,I,S,E,T	15.80	40.30
Effective			1.85	7.05	.51	17.06	42.38
(ADDDED Devise		\$44.43 on 6/1/	/11				
LABORER-Paving	23.26	7.05	4.05	7.05	20	14.16	37.42
LABORER -Sewer, Water, Tunnel	e 6/7/10: 21.86 24.43		1,85 1.72	7.05 6.05	.43 A,I.S,E,T	16.88 15.75	38.74 40.18
	6/7/10: 24.80		1.85	7.05		16.98	41.78
Enosin		\$43.35 on 6/6/			.40	10.30	41.70
					air; \$2.00 for 0-30 lbs.	. compres	sed air
	Add \$3.00	over 30 lbs. cor	mpressed air			•	
LABORER FOREMAN (Buildings)	25.87		1.72		.48 A, E, I	15.80	41.67
	e 6/7/10: 26.68		1.85	7.05	.51	17.06	43.74
LANDSCAPER-Buildings	13.40		4.70	0.05	00 4 F T	15.33	28.73
LANDSCAPER - Paving	21.62		1.72		.33 A,E,T	15.65	37.27
LANDSCAPER-Sewer, Water	9 6/7/10: 21.86 13.40		1.85	7.05	.33 A,E,T	16.88 15.33	38.74 28.73
	9 6/7/10: 13.79	7.65	1,85	7.05	43	16.98	20.73 30.77
LATHER	31.38		7.00	1.00	0	15.83	47.21
LINE CONSTRUCTOR(ELECTRICAL)(Building)	35.26					15.59	50.85
LINE CONSTRUCTOR(ELECTRICAL)(Paving, Sewer, Water, Tunne	el) 34.57					14.78	49.35
•	ALSO SEE	Electrical Line					
MANHOLE BUILDER, Concrete	28.57		1.72		.43 A,I	15.75	44.32
Effective			1.85		.43 A,I	16.98	46.09
MADDLE CINICHED		\$47.31 on 6/1	-		2.40	47.44	40.00
MARBLE FINISHER Effective	25.54 6/7/10: 26.25		none none		3.40 3.45	17.14 .18.19	42.68
LIIBOUVE		\$46.14 on 6/1/		1.24	3,43	.10.19	44.44
MARBLE MASON	32.26		none	6.24	3.60	17.34	49.60
Effective			none		3.66	18.40	51.55
MARBLE MASON FOREMAN	35.72		none		3.60	17.34	53.06
Effective			none	7.24	3.66	18.40	55.10
METAL BUILDING ERECTOR	15.50					6.21	21.71
MILLWRIGHT	26.70		1.60		6.48 A,I,M,T	24.82	51.52
MILLWRIGHT FOREMAN MILLWRIGHT GENERAL FOREMAN	29.20 29.70		1,60 1,60		6.48 A,I,M,T	24.82	54.02 54.52
MICEAUGHT OFISEINE LOVEISUIA	29.70	9.30	1.00	1.16	6.48A,i,M,T	24.82	54.52

JOB CLASSIFICATION	HOURLY RATE	WELFARE PER HOUR	VACATION PER HOUR	PENSION PER HOUR		TOTAL FRINGES	TOTAL WAGE
MORTAR MIXER - Buildings Effective 6/7/10	24.61 0: 25.43	7.55 7.65	1.72 1.85		48 I,S,E 51 I,S,E	15.80 17.60	40.41 42.49
OPERATORS BUILDING CONSTRUCTION SITE PREPARATION, UTILITY & LANDSCAPING WORK ONLY							
Crane, Backhoe 130,000 lbs. & over; Boring Machine	33.07	9.15	none	6.75	1.25	17.15	50.22
Tractor or Truck Mounted Hydraulic Backhoe; Gradall (Cruz-Aire type); Mechanic or Welder; Bulldozer or Endioader; Grader or Motor Patrol; Scraper(Self propelled or Tractor Drawn) 5 cu yards or more capacity; Power Subgrader; Asphalt Milling Machine; Boring Machine (Horizontal, Vertical or Directional); Air Track, Rotary or Percussion Drilling Machine; Trencher, Post Hole Digger or Driver; Compactor; Tug or Launch (Not Performing Work on the Great Lakes).	32.32 Add \$1.85	9.15 on 6/1/11 = \$5(none 0.92	6.75	1.25	17.15	49.47
Cranes over 300 ton OR 300 ft:	Add \$.01/h	our per foot O	R ton, whichev	er is greater			
Broom or Sweeper; Environmental Burner, Farm or Industrial Type Tractor Greaser, Compactor (Self Propelled)	32.02	9.15 on 6/1/11 = \$50	none 0.92	6.75	1.25	17.15	49.17
Crusher, Screening or Wash Plant; Air Compressor (400 CFM or Over); Pump (3 inch or over) or Well Points; Refrigeration Plant or Freeze Machine; Skid Steer Loader (with or without attachments); Skid Rig; Stum Chipper; Mulcher; Vibratory Hammer or Extractor	31.32	on 6/1/10 = \$ 49	9.07; \$1.85 on	6/1/11 = \$50	92	16.05	47.37
Work performed on the Great Lakes including Diver; Wet Tender or Hydraulic Dredge Engineer	34.76					16.75	51.51
Work performed on the Great Lakes including Crane or Backhoe Operator Mechanic or Welder; Assistant Hydraulic Dredge Engineer; Hydraulic Dredge Leverman or Diver's Tender	36.20	our for Friction	Crane, Lattice	e Boom or Cra	ane Certificat	18.81 ion (CCO)	55.01
vvork performed on the Great Lakes including Deck Equipment Operator or Machineryman (maintains Cranes over 50 tons or Backhoes over 115,000 lbs.); Tug, Launch or Loader, Dozer or like equipment when operated on a Barge, Breakwater Wall, Slip, Dock or Scow, Deck Machinery	32.20 Add \$1.95 c	on 1/1/11 = \$52	2.84			18.69	50.89
Work performed on the Great Lakes including Deck Equipment Operator; Machineryman or Fireman (operates 4 units or more or maintains Cranes 50 tons or under or Backhoes 115,000 lbs. Or under), Deck Hand, Deck Engineer or Assistant Tug Operator	30.20					17.08	47.28
OPERATORS-BUILDING CONSTRUCTION EXCLUDING SITE PREPARATION, UTILITY, PAVING & LANDSCAPING WORK							
Crane, Tower Crane or Derrick, with or without attachments, with a lifting capacity of over 100 tons; Crane, Tower Crane or Derrick, with Boom, Leads and/orJib lengths measuring 176 feet or over	(or any porti over 200 to	9.15 e a wage incre- ion thereof) for ns to a maximu \$58.26 on 6/1/	the length of t im of 300 tons	ner of \$.50 pe the boom ove	1.02 A,I,L,S er 100 ton or r 200 feet or	18.27 per 100 feet of boo lifting capacity of th	56,33 om ne crane
Crane Operators with CCO certification	38.56 Increase to	9.15 \$58.76 on 6/1/	none 11	8.10	1.02 A,I,L,S	18.27	56.83
Cranes with boom length over 200 ft. not exceeding 300 ft. OR lifting capacity over 200 ton not exceeding 300 ton	39.06 Increase to	9.15 \$58.76 on 6/1/	none 11	8.10	1.02 A.I,L,S	18.27	57.33
Cranes over 300 ton OR 300 ft.	Add \$.01/h	our per foot OF	R ton, whichever	er is greater			
Crane, Tower Crane or Derrick, with or without attachments, with a lifting capacity of 100 tons or under; Crane, Tower Crane or Derrick, with Boom, Leads and/or Jib lengths measuring 175 or under; Backhoe (Track Type) having a Mfgr.'s rated capacity of 130,000 lbs. or over, Caisson Rig; Pile Driver	37.56 Increase to	9.15 \$57.76 on 6/1/	none 11	8.10	1.02 A,I,L,S	18.27	55.83
Crane Operators with CCO certification	38.06 Increase to	9.15 \$58.26 on 6/1/	none	8.10	1.02 A,I,L,S	18.27	56.33

JOB CLASSIFICATION	HOURLY RATE	WELFARE PER HOUR	VACATION PER HOUR	PENSION PER HOUR		TOTAL FRINGES	TOTAL WAGE
OPERATORS-BUILDING CONSTRUCTION EXCLUDING SITE PREPARATION,UTILITY, PAVING & LANDSCAPING WORK CONTINUED Backhoes (excavators) under 130,000 lbs.; self-erecting tower cranes with a lifting capacity of 4,000 lbs and under; skid rigs; dredge operator; mechanic; contrete paver (over 27E); concrete spreader and distributor; forklift; hydro-blaster (10,000 psi and over);Traveling Crane (Bridge Type); Dredge(not performing work on the Great Lakes)	37.06	9.15 \$57.26 on 6/1	none /11	8.10	1.02 A,I,L,S	18.27	55.33
Crane Operators with CCO certification	37.56 Increase to	9.15 \$55.66 6/1/10	none ; \$57.76 on 6/		1.02 A,I,L,S	18.27	55.83
Material hoists; stack hoists; tractor or truck mounted hydraulic backhoe; tractor or truck mounted hydraulic crane (5 tons or under); hoist (tuggers, 5 ton and over); hydro-excavators;daylighters; concrete pumps; Rotec type conveyors; tractor (over 40 H.p.); buildozer; endloader, scraper operator; sideboom; straddle carrier; welder; bituminous plant and paver operator; roller (over 5 tons); rail leveling, machine (railroad); tie placer; tie extractor, tie tamper; stone leveler; rotary drill operator and blaster; percussion drill operator; air track drill and/or hammers; trencher (wheel type or chain type having over 8-inch bucket); milling machine,post hole digger,Concrete breaker, tamper,Gradall, Concrete Paver;Boring Machine	35,56	on 6/1/10 = \$5:	5.16; \$ 2.10 on	6/1/11 - \$57.	26	17.50	53.06
Cranes with boom length over 200 ft. not exceeding 300 ft OR lifting capacity over 200 tons not exceeding 300 tons	Add \$.50/hc	our					
Cranes over 300 ton OR 300 ft	Add \$.01/hr	per foot OR to	on, whichever i	s greater			
Backfiller; concrete auto breaker (large), concrete finishing machines(road type); roller(rubber-tired); concrete batch hopper; Concrete conveyor systems; grout pumps; concrete mixers (14S or over); screw type pumps and gypsum pumps; tractor; trencher (chain type having bucket 8-inch and under); industrial locomotives; rollers (under 5 tons); timber shear; processor; timber equipment; firemen (pile drivers and derricks); robotic tool carrier with or without attachments	35.56 Add \$2.10 c	on 6/1/10 = \$59	5.16; \$ 2.10 on	6/1/11 = \$57.	26	17.50	53.06
Crane Operators with CCO certification	Add \$.50/hc	our					
Cranes with boom length over 200 ft. not exceeding 300 ft. OR lifting capacity over 200 tons not exceeding 300 tons	Add \$.50/hc	our					
Cranes over 300 ton or 300 ft.	Add \$.01/hr	per foot OR to	on, whichever i	s greater			
Farm or Industrial Type Tractor; Greaser, Compactor (Self-Propelled); Concrete Saw (Vermeer Type); Concrete Bump Cutter or Grooving Machine; Tining or Curing Machine; Roller (5 tons or under); Broom or Sweeper; Hoist (Tugger); Environmental Burner; Crusher, Screening or Wash Plant; Air, Electric or Huydraulic Jacking System; Air Compressor (400 CFM or over); Generator (150KW or over); Pump (3 inch or over) or Well Points; refrigeration Plant or Freeze Machine; Skid Steer Loader (with or without attachments); Stump Chipper; Mulcher; Vibratory Hammer or Extractor; Robotic Tool Carrier (with or without attachments).	29.44	9.15	none	8.10	1.02 A,I,L,S	18.27	47.71
Oiler, Forklift	29.44 Increase to	9.15 \$49.54 on 6/1/	none	8.10	1.02 A,i,L,S	18.27	47.71
Gas or Utility Pipeline, except Sewer & Water (Primary Equipment) Gas or Utility Pipeline, except Sewer & Water (Secondary Equipment)	32.71 29.06		7.06; \$1.60 on	6/1/11 = \$4 8.	96	18.53 16.40	51.24 45.46
Fiber Optic Cable Equipment	22.79 Add \$1.75 o	n 2/1/10 = \$39.	.84; \$1.75 on 2	2/1/11 = \$41.5	59	15.30	38.09

JOB CLASSIFICATION	HOURLY RATE	WELFARE PER HOUI		N PENSION R PER HOUI	OTHER R SPECIFIC BENEFITS	TOTAL FRINGES	TOTAL WAGE
OPERATORS -SEWER, WATER, SHAFT & TUNNEL							
Crane, Tower Crane or Derrick, with or without attachments, with a lifting capacity of over 100 tons; Crane, Tower Crane or Derrick, with Boom, Leads and/or Jib lengths measuring 176 feet or over; Backhoe (Track Type) 130,000 or over		\$53.24 6/6/	5 noi 11; \$55.29 on ating Tower 0	6/4/12	75 1.09 A,I,L,S	17.99	51.58
Crane, Tower Crane or Derrick, with or without attachments, with a lifting capacity of 100 tons or under; Crane, Tower Crane or Derrick, with Boom, Leads and/or Jib lengths measuring 175 feet or under; Backhoe (Track type) having a Mfgr.'s rated capacity of under 130,000 lbs. or over; Traveling Crane (Bridge type); Caisson Rig; Pile Driver; Dredge operator (not performing work on the Great Lakes), Skid RIgs, Concrete Paver Concrete Spreader, Concrete Pumps, Concrete Conveyor (Rotec), Boring Machines		\$53.24 on 6	5 noo 5/6/11; \$55.29 ating Tower C	on 6/4/12	70 1.09 A.I.L,S	17.99	50.88
Truck Mounted Hydraulic Crane (10 tons or under); Tractor or Truck Mounted Hydraulic Backhoe; Gradall (Cruz-Alre Type); Mechanic or Welder; Bulldozer or Endloader; Grader or Motor Patrol; Grout Pump, or Concrete Conveyor (Bidwell type); Concrete Breaker (Manual or Remote); Concrete Batch Plant; Power Subgrader; Concrete Paver; Concrete Grinder or Planing Machine; Concrete Conveyor System; Concrete Slipform Placer, Curb and Gutter Machine; Roller (over 5 ton); Shouldering Machine; Air Track, Rotary or Percussion Drilling Machine; Straddle Carrier or Travel Lift; Manhoist or Elevator; Material or Stack Hoist; Trencher; Sideboom; Post Hole Digger or Driver; Tug or Launch (not performing work on the Great Lakes)		\$51.51 on 6	.5 noo 5/6/11; \$53.56 ating Tower C	on 6/4/12	75 1.09 A.I.L,S	17.99	49.85
Farm or Industrial Type Tractor; Greaser; Compactor (self-propelled); Concrete Saw (Vermeer type); Concrete Bump Cutter or Grooving Machine; Tining or Curing Machine; Roller (5 ton or under); Broom or Sweeper; Hoist (Tugger); Environmental Burner		on 6/1/10 =	\$49.61; \$1.90 ating Tower C		51.51; \$ 2.05 o n	17.05 6/4/12 = \$53.56	47.91
Crusher, Screening or Wash Plant; Air, Electric or Hydraulic Jacking System; Air Compressor (400 CFM or over); Generator (150kw or over); Pump (3 inch or over) or Well Points; Refrigeration Plant or Freeze Machine; Skid Steer Loader (with or without attachments); Robotic Tool Carrier (with or without attachments); Stump Chipper; Mulcher, Vibratory Hammer or Extractor; Oiler; Forklift, High Pressure Utility Locating Machine(daylighting machine)	30.86					17.05	47.91
Oller Freilit			\$49.61, \$1.9U	011 0/0/11 = 35	51.51; \$2.05 ON	6/4/12 = \$53.56	40.57
Oiler, Forklift	29.97					16.60	46.57
Work performed on the Great Lakes including Diver; Wet Tender or Hydraulic Dredge Engineer	37.70	9.0	00 noi	ne 7.6	35 1.05	17.70	55.40
Work performed on the Great Lakes including Crane or Backhoe Operator; Mechanic or Welder; Assistant Hydraulic Dredge Engineer; Hydraulic Dredge Leverman or Diver's Tender	36.20	9.0	00 noi	ne 7.6	65 1.05	17.70	53.90
Work performed on the Great Lakes including Deck Equipment Operator or Machineryman (maintains Cranes over 50 tons or Backhoes over 115,000 lbs); Tug, Launch or Loader, Dozer or like equipment when operated on a Barge, Breakwater Wall, Slip, Dock or Scow	32.20	9.0	00 no:	ne 7.6	S5 1.05	17.70	49.90
Work performed on the Great Lakes including Deck Equipment Operator; Machineryman or Fireman (operates 4 units or more or maintains Cranes 50 tons or under or Backhoes 115,000 lbs. or under), Deck Hand, Deck Engineer, or Assistant Tug Operator	30.20					17.08	47.28

JOB	CI	ASSI	FICA	ΔTI	ΛN

HOURLY WELFARE VACATION PENSION OTHER TOTAL TOTAL RATE PER HOUR PER HOUR PER HOUR SPECIFIC FRINGES WAGE BENEFITS

OPERATORS - LOCAL STREET OR MISCELLANEOUS PAVING CONCRETE PAVEMENT OR BRIDGE WORK ONLY

Crane, Tower Crane or Derrick, with or without attachments, with a lifting capacity of over 100 tons; Crane, Tower Crane or Derrick, with Boom, Leads and/or Jib Lengths measuring 176 feet or over

33.07 9.15 none 8.10 .93 A,L 18.18 51.25 Increase to \$53.12 on 6/1/11; \$5.12 on 6/1/12; \$57.12 on 6/1/13
Premium Pay: For State Highway Construction type project, add \$1.50/hour for work on projects involving temporary traffic control setup, for lane & shoulder closures, when work under artificial illumination conditions is necessary as required by the project provisions (including prep time prior to and/or cleanup afater such time period).

Crane, Tower Crane or Derrick, with or without attachments, with a lifting capacity of 100 tons or under; Crane, Tower Crane or Derrick, with Boom, Leads and/or Jib lengths measuring 175 feet or under; Backhoe (Track type) having a Mfgr.rated capacity of 130,000 lbs. or over; Caisson Rig; Pile Driver; Dredge (not performing work on the Great Lakes)

32.57 9.15 none 8.10 .93 A,L 18.18 50.75 Increase to \$52.62 on 6/1/11; Increase to \$54.62 on 6/1/12; \$56.62 on 6/1/13 Premium Pay: For State Highway Construction type project,add \$1.50/hour for work on projects involving temporary traffic control setup, for lane & shoulder closures, when work under artificial illumination conditions is necessary as required by the project

provisions (including prep time prior to and/or cleanup after such time period).

none

32.07

30.20

9.15

Backhoe (Track Type) having a Mfgr.'s rated capacity of under 130,000 lbs.; Tractor or Truck Mounted Hydraulic Backhoe; Gradall (Cruz-Aire Type); Mechanic or Welder; Bulldozer or Endloader; Grader or Motor Patrol; Scraper (Self propelled or Tractor Drawn) 5 cu yards or more capacity; Concrete Pump, Grout Pump or Concrete Conveyor (Rotec or Bidwell Type); Concrete Breaker (Manual or Remote); Concrete Batch Plant; Power Subgrader; Concrete Paver; Concrete Grinder or Planing Machine; Concrete Conveyor System; Concrete Slipform Placer Curb and Gutter Machine; Air Track, Rotary or Percussion Drilling Machine; Straddle Carrier or Travel Lift; Trencher; Post Hole Digger or Driver; Tug or Launch (not performing work on the Great Lakes), Concrete Bump Cutter or Grooving Machine

Farm or Industrial Type Tractor; Greaser; Compactor (Self-Propelled); Concrete Saw (Vermeer Type); Tining or Curing Machine; Environmental Burner, Mulcher, Concrete Spreader

Crusher, Screening or Wash Plant; Air Compressor, Generator, Pump (3 inch or over) or Well Points; Forklift; Skid Steer Loader (with or without attachments); Skid Rig; Stump Chipper; Vibratory Hammer or Extractor; Oiler

31.81	9.15	none	8.10 .93 A,L	18.18	49.99	
Premium Pay: Fo work on projects when work unde	or State High involving ten rartificial illur	way Construct oporary traffic nination condi	8.10 .93 A.L 1/12; \$55.57 on 6/1/13 tion type project,add \$1.5i control setup, for lane & s tions is necessary as requ or cleanup after such time	shoulder closures uired by the proje		
22.79				15.30	38.09	
34.76				16.75	51.51	
33.90				17.19	51.09	
30.20				17.08	47.28	

8.10 .93 A,L

18.18

50.25

47.28

17.08

Work performed on the Great Lakes including Diver, Wet Tender, or Hydraulic Dredge Engineer

Work performed on the Great Lakes including Crane or Backhoe Operator, Mechanic or Welder, Assistant Hydraulic Dredge Engineer, Hydraulic Dredge Leverman or Diver's Tender

Fiber Optic Cable Equipment

Work performed on the Great Lakes including Deck Equipment Operator or Machineryman (maintains Cranes over 50 tons or Backhoes over 115,000 lbs.); Tug, Launch or Loader, Dozer or like equipment when operated on a Barge, Breakwater Wall, Slip, Dock or Scow

Work performed on the Great Lakes including Deck Equipment Operator; Machineryman or Fireman (operates 4 units or more and maintains Cranes 50 tons or under or Backhoes 115,000 lbs. Or under) or Assistant Tug Operator

JOB CLASSIFICATION		HOURLY RATE	WELFA PER HO		ACATION ER HOUR	PENSION PER HOUR		TOTAL FRINGES	TOTAL WAGE
OPERATORS - ASPHALT PAVEMENT OR OTH	IER WORK								
Crane, Tower Crane or Derrick, with or without attachmen capacity of over 100 tons; Crane, Tower Crane or Derrick Leads and/or Jib lengths measuring 176 feet or over	_	33,07		9.15	none	8,10	.93 A,L	18.18	51.25
Crane, Tower Crane or Derrick, with or without attachmen capacity of 100 tons or under; Crane, Tower Crane or Der Leads and/or Jib lengths measuring 175 or under; Backho having a Mfgr.'s rated capacity of 130,000 lbs. or over; Ca Driver; Dredge (not performing work on the Great Lakes)	rick, with Boom, e (Track Type)	32.57 Increase to		9.15 in 6/1/11	none	8.10	93 A,L	18.18	50.75
Backhoe (Track Type) having a Mfgr.'s rated capacity of utbs.; Tractor or Truck Mounted Hydraulic Backhoe; Grada Type); Mechanic or Welder; Bulldozer or Endloader; Grad Patrol; Scraper (Self Propelled or Tractor Drawn) 5 cu yar capacity; Concrete Breaker (Manual or Remote); Power S Concrete Grinder or Planing Machine; Concrete Slipform Gutter Machine; Asphalt Plant; Asphalt Paver; Asphalt Sc Milling Machine; Roller (over 5 ton); Shouldering Machine;	I (Cruz-aire er or Motor ds or more ubgrader; Placer; Curb and reed; Asphalt								
Hole Digger or Driver	,	32.07 Increase to Increase to	\$51.22 o		none 2; \$55.22 on		.93 A,L	18.18	50.25
Farm or Industrial Type Tractor, Greaser, Compactor (sell Roller (5 ton or under), Broom or Sweeper, Environmenta		31.81 Increase \$5 Increase to	51.22 on 6		none 2; \$55.22 on) .93 A,L	18.18	49.99
Crusher, Screening or Wash Plant; Air Compressor; Gene inch or over) or Well Points; Forklift; Skid Steer Loader (w attachments); Skid Rig; Stump Chipper; Mulcher; Vibrator Extractor; Oiler	ith or without	31.52 Increase to		9,15 nn 6/1/1:	none	8.10) .93 A,L	18.18	49.70
Fiber Optic Cable Equipment		Increase to 26.46			2; \$55.22 on	6/1/13		12.69	39.15
OVERHEAD DOOR INSTALLER PAINTERS: Bidges Iron		25.04 28.82		8.65	none	7 4	5 .69 l.A	13.01 16.79	38.05 45.61
Bridges, Iron Buildings			\$47.66 o		1; \$49.86 on none	6/1/12	5 .69 I,A	16.79	45.26
Drywall			\$4 7.31 o		1; \$49.41 on none	6/1/12	5 .69 I,A	16.79	45.61
Paperhanging		increase to 28.67		on 6/1/1 8.65	1; \$49.86 on none	6/1/12	5 .69 I.A	16.79	45.46
Paving Construction		Increase to 26.04	\$47.31 o	on 6/1/11	1; \$49.41 on	6/1/12		12.60	38.64
Sandblasting & Spraying		Add \$.60 f	\$48.06 of or EIFS v	vork and		6/1/12 ead Based F	5 .69 I,A Paint Removal	16.79	46.01
PAINTER FOREMAN (Buildings)		29.22		8.65	above basic none above basic	7.45	.69 I,A	16.79	46.01
PAVEMENT MARKING OPERATOR - Buildings, Paving, S	ewer,Water	23.46 26,05		9.56	2.06	-	1 5.56 A,M,T	9.45 26.02	32.91 52.07
PILEDRIVER - BUILDINGS PILEDRIVER-LOFTSMAN		26.70		9.56	2.06	8.84	1 5.56 A,M,T	26.02	52.72
PILEDRIVER-SHEET PILING LOFTSMAN PILEDRIVER - PAVING, SEWER, WATER, TUNNEL		26.80 27.25		9.56	2.06	8.84	1 5.56 A,M,T	26.02 19.51	52.82 46.76
PILEDRIVER FOREMAN		28.86 28.57		9.56 7.55	2.06 1.72		4 5.56 A,M,T 5 .43 A, I	26.02 15.75	54.88 44.32
PIPELAYER (Sewer, Water, Tunnel)	Effective 6/7/10:	29.11		7.65	1.85	7.08	5 .43 A,I	16.98	46.09
PIPELAYER (Tunnel)(in compressed air 0-15)	Effective 6/7/10:	29.65 30.23		7.55 7.65	1; \$49.04 on 1.72 1.85	6.0	5 .43 A,I 5 .43 A,I	15.75 16.98	45.40 47.21
PIPELINE FUSER OR WELDER (Gas or Utility)		29.27	-50 105	auu 42.	.00, Over 30	ilbs. • Muu ø	3.00 noui	15.89	45.16
PLASTERER		30.36 Increase to	\$49.74 0				3 .49 A	17.07	47.43
PLASTERER FOREMAN		Swing Stag 33,40		dd addii 7.65	ional \$.40/h none		3 .49 A	17.07	50.47
PLASTERER LABORER-Buildings		24.31		7.55	1.72	6.0	5 .40 I,T	15.72	41.75
PLASTERER LABORER FOREMAN	Effective 6/7/10:	25.13 26.09		7.65 7.55	1.85 1.72		5 .40 I,T 5 .40 I,T	16.95 15.72	42.08 43.53
, a la caracta a comment of tank it	Effective 6/7/10:			7.65	1.85		5 .40 I,T	16.95	43.86

JOB CLASSIFICATION	HOURLY RATE	WELFARE PER HOUR	VACATION PER HOUR	PENSION PER HOUR		FOTAL RINGES	TOTAL WAGE
PLUMBER (Buildings)	35.44 Increase to	8.05 \$54.44 on 11/3	none 28/10	8.05	1.69 E,I	17.79	53.23
PLUMBER (Sewer, Water, Tunnel) PLUMBER FOREMAN/GENERAL FOREMAN POWER BUGGY OPERATOR - LABORER PUMP INSTALLER (BUILDINGS)	31.39 39.78 24.32 24.22 23.52	8.05	none	8.05	1.69 E,I	18.05 17.79 12.01 14.80 13.90	49.44 57.57 36.33 39.02 37.42
PUMP INSTALLER (SEWER, WATER, TUNNEL) RAILROAD TRACK LABORER-BUILDINGS, PAVING, SEWER, WATER REFRIGERATION MECHANIC REFRIGERATION FOREMAN REFRIGERATION GENERAL FOREMAN	22,41 35,81 39,39 41,18	9.45 9.45 9.45	none none none	8.68	1.20 I,T 1.20 I,T 1.20 I,T	12.73 19.33 19.33 19.33	35.14 55.14 58.72 60.51
ROOFER (BUILDINGS) *	28.85	6,90	поле		.28 T	14.60	*43.45
,	*All Roofe	rs MUST be p	aid the Total	Wage Rate A	mount FOR AL	L hours work	
ROOFER (PAVING) * ROOFER FOREMAN *	28.85 29.85	6.90	none		.28 T	11.98 14.60	*40.83 *44.45
SEWER, WATER, TUNNEL FOREMAN Effective 6/7/10:	31,20 31,84	7.55 7.65	1.72 1.85		.43 A, I .43 A, I	15.75 16.98	46.95 48.82
SEWER & WATER TUNNEL FOREMAN-Compressed Air Effective 6/7/10:	31.20	7.55 7.65	1.72 1.85	6.05	.43 A,I .43 A,I	15.75 16.98	46.95 49.95
SHEET METAL WORKER	36.60	6.60	none		.98 I,T	16.66	53.26
SHEET METAL FOREMAN SHEET METAL GENERAL FOREMAN SIDING INSTALLER	39.80 41.30 34.60	6,60 6,60	none		.98 I,T .98 I,T	16,66 16,66 14,63	56.46 57.96 49.23
SPRINKLER FITTER	33.70	7.40	3.12		.85 E,I,T	22.15	55.85
SPRINKLER FITTER FOREMAN STEAMFITTER (Buildings)	36,65 35,81	7.40 9.45	3.12 none		.85 E,I,T 1.20 A,I,T	22.15 19.33	58.80 55.14
STEAMFITTER (Sewer, Water, Tunnel)	Increase to 31.43	\$55.90 on 11/	29/10		•	13.76	45.19
STEAMFITTER FOREMAN	39.39	9.45	none		1.20 A,I,T	19.33	58.72
STEAMFITTER GENERAL FOREMAN STONE MASON-BUILDINGS	41.18 34.58	9.45 on 6/7/10 = \$5	none 1.45: \$1.95 on		1.20 A,İ,T	19.33 14.92	60.51 49.50
STONE MASON-PAVING	14.00	O(1 G/1/10 - 40	1.40, \$1.50 01	(d/d/11 - 4 00	0	0.00	14.00
STONE MASON-SEWER, WATER	31.43 30.56	4.00		2.50	.61 A,I	13.76 8.11	45.19 38.67
STONE MASON FOREMAN STONE MASON FOREMAN ON SWING STAGE TAPER - See DRYWALL TAPER	31.31	4.00			.61 A,I	8.11	39.42
TELEDATA INSTALLER (Buildings)	24.09					14.48	38.57
TELEDATA INSTALLER (Paving, Sewer, Water, Tunnel) TELEDATA TECHNICIAN	23.77 24.65	7.70	2.47	3.15	1.40 A,E,I; .70A	13.68 nnuity 15.42	37.45 40.07
TEMPERATURE CONTROL INSTALLER TERRAZZO FINISHER	31.43 25.50				,_,.	13.56 4.21	44.99 29.71
TERAZZO MECHANIC	31.16 32.95	7.10	none	9.16	.66 E	15.98 15.92	47.14 48.87
TERAZZO FOREMAN (more than 3 journeymen) TILE FINISHER	23.96					15.80	39.76
TILE SETTER/LAYER TILE SETTER/LAYER FOREMAN	28.48 30.48	7.10 7.10	none none		2.25 A,E 2.25A,E	17.51 17.51	45.99 47.99
TOPMAN (Sewer & Water)	24.43	7.55	1.72	6.05	.43 A,1	15.75	40.18
TRUCK DRIVERS - Building Construction	24.80 26.87		1.85 3.16	7.30	.43 A,I	16.98 19.26	41.78 46.13
Single Two Axle	26.62		3,10	1.30	•	17.81	44.43
Three or More Axle Articulated, Euclid, Dumptor or Off Road Material Hauler	30.12 31.32		-			2.90 16.05	33.02 47.37
TRUCK DRIVERS - Sewer, Water, Tunnel		on 6/1/10 = \$4	9.07; \$1.85 on	6/1/11 = \$50	.92	0.00	00.00
Single, Two Axle Tandem/Tri Axle	23.00 25.22		3.33	6.45	.12	0.00 19.90	23.00 45.12
Quad/Semi Trailer Truck Articulated, Euclid, Dumptor or Off Road Material Hauler	25.11 30.12	10.00	3.33	6.45	.12	19.90 15.55	45.01 45.67
TRUCK DRIVERS - Paving Single, Two, Three or More Axle Articulated, Euclid, Dumptor or Off Road Material Hauler	26.87 30.89		3.16	7.30	ı	19.26 17.16	46.13 48.05
Pavement Marking Vehicle (Buildings, Paving, Sewer, Water, Tunnel)	Add \$1.80 19.25	on 5/31/10 = \$	49.85			10.84	30.09
Shadow or Pilot Vehicle	22.25					13.24	35.49
Truck Mechanic (Buildings) Truck Mechanic (Paving)	30.12 12.00					2.90 12.35	33.02 24.35
Truck Mechanic (Sewer, Water, Tunnel)	25.00					7.47	32.47

JOB CLASSIFICATION	HOURLY RATE	WELFARE PER HOUR	VACATION PER HOUR	PENSION PER HOUR	OTHER SPECIFIC BENEFITS	TOTAL FRINGES	TOTAL WAGE
TUCKPOINTER, CAULKER, CLEANER (Buildings, Shaft, Tunnel)	31.99	7.50	none	6.24	2.84 A	16.58	48.57
Effective 6/7/10:	32.73	7.50	none	7.24	3.05 A	17.79	50.52
	Increase to	\$51.72 on 6/6	/11			-	
TUCKPOINTER, CAULKER, CLEANER (Paving)	31.48					14.39	45.87
TUCKPOINTER, CAULKER, CLEANER (Sewer, Water)	25.00					11,75	36.75
TUCKPOINTER, CAULKER, CLEANER FOREMAN	32.74	7.50	none	6.24	2.84 A	16.58	49.32
Effective 6/7/10:		7.50	. none		3.05 A	17.79	51.27
	Add \$.75 fo	r Swing Stage	- Buildings, S	haft, Tunnel &	Foreman		
UNDERWATER DIVER (EXCEPT ON GREAT LAKES) (Buildings, Paving, Sewer, Water, Tunnel)	33.00					13.26	46.26°
UTILITY OR GAS PIPELINE LABORER (other than Sewer & Water)	18.84					13.83	32.67
WATERDROOFER BUILDINGS \$							
WATERPROOFER-BUILDINGS *	28.85	6.90	none	6.42	.28T	13.60	42.45
WATERPROOFER-PAVING *	28.85					11.98	40.83
	"All Waterp	roofers/Roofer	s MUST be pai	d the Total Wa	ge Rate Amou	unt FOR ALL hours	s worked
WELDER, Certified (Laborer-Buildings)	26.44		•		•	13.91	40.35
WELLDRILLER, PUMP INSTALLER (Buildings, Sewer, Water, Tunnel)	24.22					14.80	39.02

FUND CODES:

A - APPRENTICESHIP FUND

B - EMPLOYEE SAVINGS FUND

C - CONTRACTOR FUND OR COOPERATION FUND C - CONTRACTOR FUND OR COOPERATION FUND
D - DEVELOPMENT FUND
E - EDUCATION TRUST FUND
H - HOLIDAYS
I - INDUSTRY ADVANCEMENT PROGRAM FUND
L - LABOR MANAGEMENT FUND
M - MUIAR FUND
S - SKILL IMPROVEMENT FUND
T - TRAINING FUND
W - WORK PRESERVATION